

Design of Cavity Resonators ....

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Z/039/61/022/003/002/006  
E192/E382



It is further shown that the resonator has a minimum volume if:

$$5 \cos^3 \varphi - 3 \cos^5 \varphi = 2\alpha/Q.A \quad (16)$$

where  $\varphi$  is defined by:

$$p\pi/2\alpha R = \operatorname{tg} \varphi \quad (8)$$

$R = D/\ell$  and  $A = 2\rho_{vf}/Z_0$ , where  $\rho_{vf} = \sqrt{\pi f \mu_v/\sigma}$  and

$Z_0 = \sqrt{\mu_0/\epsilon_0}$ . It is now possible to determine the optimum value of  $D/\ell$ . This is expressed by:

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Design of Cavity Resonators ....

$$\frac{D}{\ell} = \sqrt{\frac{3\alpha^2}{p^2\pi^2}} \cdot \left\{ \sqrt{1 + \sqrt{1 + 0.263 \frac{\alpha^2}{p^2\pi^2}}} + \sqrt{1 - \sqrt{1 + 0.263 \frac{\alpha^2}{p^2\pi^2}}} \right\} \quad (20)$$

When the optimum value of  $D/\ell$  is determined, it is necessary to calculate the dimensions of the resonator. These can be found by employing:

$$(fD)^2 = \frac{c^2}{\pi^2} \cdot \alpha^2 + \frac{c^2}{4} p^2 \left( \frac{D}{\ell} \right)^2 \quad (19)$$

provided  $\alpha$  and  $p$  are known. In practical calculations it is necessary to take into account the roughness of the resonator surface and it is shown that, in general, this reduces  $Q$  by a factor of  $\sqrt{2}$ . Two practical resonators are designed on the basis of the above analysis.  
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Design of Cavity Resonators ....

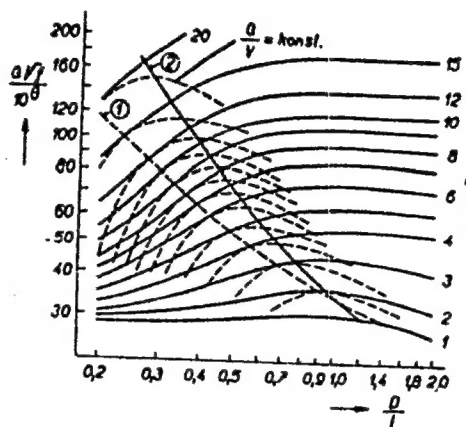
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E192/E382

There are 7 figures and 4 references: 2 Czech and 2 non-Czech.  
The English-language reference quoted is: Ref. 3 - Kinzer,  
Wilson, Schramm, Bell Syst. Techn. J., 1946.

ASSOCIATION: ČVUT, elektrotechnická fakulta, pobočka Pobebrady  
(ČVUT, Electrical-engineering Department,  
Pobebrady Branch)

SUBMITTED: March 17, 1960

Fig. 1:



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L 41519-65 ARG/220-2/ENG(j)/EWT(d)/FBD/FSS-2/ENG(r)/EWT(1)/FBO/EWP(c)/EWT(t)/  
EWT(m)/FSE(v)-3/EPP(c)/EPC(x)-2/ENG(s)-2/EWP(1)/EWP(f)/ENG(r)/EWP(c)/EWP(v)/EWA(1)/  
EPR/EWP(j)/T-2/ENG(a)-2/EWP(h)/EPA(bb)-2/EPC(c)-2/220-2/ENG(c)/FCS(x)/EWP(b)/  
ARG 45110 PL-4/PN-4/PK-4/PN-4/BOOK EXPLOITATION pl-4/Fh-4/Pao-2/Pa-4/Pr-4/163  
Po-4/Pa-5/Pa-4/Pac-4/Pr-4 IJP(c) AST/TT/JN/DD/EM/GH/BC/JH  
Barvir, Miroslav, (Engineer); Benes, Konrad, (Professor, Doctor); Bonaka, Jiri, (Candidate of  
(Doctor); Humil, Ivo, (Graduate in Philosophy); Cepelach, Zdenek, (Candidate of  
Physical and Mathematical Sciences); Codr, Milan, (Doctor); Dolcizal, Vladimir, (Doctor);  
(Doctor); Dvorak, Antonin, (Candidate of Medical Sciences); Dvorak, Josef, (Doctor);  
Guth, Vladimir, (Candidate of Medical Sciences, Docent, Doctor); Hornik, Zdenek,  
(Doctor of Physical and Mathematical Sciences, Corresponding Member of the  
Czechoslovak Academy of Sciences, Professor, Doctor); Hospodar, Jan, (Doctor of  
Physical and Mathematical Sciences, Doctor); Kleczek, Josip, (Doctor); Klenz,  
Emil, (Candidate of Physical and Mathematical Sciences); Kolodovsky, Milan; Kornl,  
Vladimir (Doctor); Kopecky, Miloslav, (Candidate of Legal Sciences); Krivsky, (Can-  
didate of Physical and Mathematical Sciences); Kviz, Zdenek, (Engineer); Haleik,  
Vladimir, (Doctor); Moravcek, Milan, (Candidate of Medical Sciences); Mrazek,  
Jaroslav, (Candidate of Medical Sciences, Engineer); Mrazek, Jiri, (Candidate of  
Technical Sciences); Neuzil, Ludek, (Doctor); Novotny, Zdenek, (Candidate of  
Physical and Mathematical Sciences); Novotny, Zdenek, (Doctor); Pernegr, Jaroslav,  
(Doctor); Candidate of Physical and Mathematical Sciences; Pesek, Rudolf, Professor,  
Doctor, Engineer); Pipal, Miloslav, (Doctor of Technical Sciences, Corresponding  
member, of the Czechoslovak Academy of Sciences); Plavec, Miroslav, (Doctor);  
Pokorny, Zdenek, (Candidate of Physical and Mathematical Sciences, Docent, Doctor);

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Ruml, Vladimir, (Candidate of Medical Sciences, Doctor); Sadil, Josef, (Doctor of Physiological Sciences); Schnal, Ladislav; Stverak, Jiri, (Doctor); Svestka, Zdenek, (Doctor); Tuma, Jaroslav, (Candidate of Physical and Mathematical Sciences, Doctor); Tyml, Vaelav, (Docent, Engineer); Ulehla, Ivan, (Candidate of Technical Sciences, Professor, Doctor); Valnicek, Boris, (Candidate of Physical and Mathematical Sciences, Doctor); Vanysek, Vladimir, (Candidate of Physical and Mathematical Sciences, Docent, Doctor); Vlasak, Marian, (Candidate of Physical and Mathematical Sciences; Doctor); Voda, Miloslav, (Engineer)

Principles of astronautics (Zaklady kosmonautiky) Prague, Orbis, 1964. 445 p. illus., biblio. 5000 copies printed.

TOPIC TAGS: cosmonautics, rocket, satellite, space flight, missile <sup>2</sup> b

PURPOSE AND COVERAGE: This publication is a popular scientific reference book for people working in cosmonautics. The book presents a survey of cosmonautics and space flight up to 1 June 1963.

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TYSL, Vaclav, inz.

Design of cavity resonators with a round cross section. Slaboproudý  
obzor 22 no.3:148-152 Mr '61. (EEI 10:6)

1. Ceske vysoke uceni technicke, elektrotechnika fakulta, pobočka  
Podebrady  
(Cavity resonators)

"APPROVED FOR RELEASE: 08/31/2001

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APPROVED FOR RELEASE: 08/31/2001

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Ty 31, 0



TYSL, V.

B. Kvasil's Theoretické základy techniky centimetrových vln (Theoretical Foundations of the Technique of Centimeter Waves); a book review.  
(Supplement) p. L35. (SLABOPROUDÝ OBZOR, Vol. 13, No. 6, June 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LG, Vol. 6, No. 12, Dec 1957. Uncl.

TYSL, Vaclav, doc., inz., CSc.

Use of the Michelson interferometer in millimeter wave technology.  
Slaboproudý obzor 24 no.9:511-514 S '63.

1. České vysoké učení technické, elektrotechnická fakulta,  
Podebrady.

TYSL, V.

Cavity resonators, p. 237, SLABOPROUDY OBZOR, (Ministerstvo strojirenstvi  
a ministerstvo spoju) Praha, Vol. 16, No. 5, May 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 4, No. 12, December 1955

30135  
S/194/61/000/007/060/079  
D201/D305

16.6100 (1031, 1253)

AUTHORS: Basharinov, A.Ye., Fleyshman, B.S. and Tyslyatskiy, G.S.

TITLE: The method of consecutive analysis in problems of signal detection in multi-channel system

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 7, 1961, 7, abstract 7 158 (V sb. 100 let so dnya rozhd. A.S. Popova, M., AN SSSR, 1960, 76-78)

TEXT: The structure is considered of the algorithm of sequential analysis in detecting  $m$  orthogonal signals ( $S$ ). The algorithm consists in forming  $m$  channels which produce particular values  $\lambda_s$  of the probability coefficient for the  $s$ -th form of  $S$  with consequent group weighting and comparison with the threshold. In the case of two alternatives the solution of the problem of  $S$  being present is reached with  $\lambda \geq D/F$ , that of  $S$  being absent with  $\lambda < (1 - D)/(1 - F)$  where  $D$  - the probability of correct detection,  $F$  - probab-

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S/194/61/000/007/060/079  
D201/D305

The method of consecutive...

ility of false detection. The approximate expression for the average number of sampling has the following forms: in the absence of S

$$\bar{n}_{sa}(m) \approx \bar{n}_{sa}(1) + k \frac{\ln m}{\bar{z}_{sa}}$$

and in the presence of S

$$\bar{n}_s(m) \approx \bar{n}_s(1) + D \frac{\ln m}{\bar{z}_s}$$

where  $\bar{n}_{sa}(m)$ ,  $\bar{n}_s(m)$ ,  $\bar{n}_{sa}(1)$  - the average number of samplings with one and m channels respectively,  $\bar{z}_{sa}$ ,  $\bar{z}_s$  - the average value of the algorithm of probability ratio at the first stage of sampling with  $m = 1$ ,  $k$  - coefficient depending on allowable probability of false solutions. The evaluation of the average duration of sampling processes was carried out on a digital computer. The values thus determined were  $0.5 < k < 2$  for a probability of the signal being transmitted of  $\sim 10\%$ . 5 references. [Abstracter's note: Complete translation]

Card 2/2

PETROV, I.M.; TYSLYATSKIY, G.S.

In regard to L.P.Kuklev and IU.P.Ozerskii's article "Comparison of  
two methods for decoding interval codes." Radiotekh.i elektron. 6  
no.7:1211-1213 J1 '61. (MIRA 14:6)

(Information theory)  
(Kuklev, L.P.) (Ozerskii, IU.P.)

TYSLYATSKIY, G.S.

REF ID: A66507

955/5233

**A.S. Popov**

100 let so dney rojdeniya A.S. Popova; yubileyaya sessiya (Osn Khandredith [Noytse])  
100 anniversary of the birth of A.S. Popov; Anniversary Session) [Noytse]  
2 000 copies printed.

24-40 AF 5332, 1960. 512 p.

**Sponsoring Agency:** AMINITY'S INC.

Chief Ed.: A.L. MINTA, Academics; Editorial Board: O.J. Burden, A.L. Volpert,  
I. Ya. Gorn, L. L. Ostermayer, I.I. Ordovsk, N.D. Derzhatov, M.A. Zhebnik,  
I. Ya. Gorn, L. L. Ostermayer, I.I. Ordovsk, N.D. Derzhatov, M.A. Zhebnik,  
I. Ya. Gorn, L. L. Ostermayer, I.I. Ordovsk, N.D. Derzhatov, M.A. Zhebnik,  
I. Ya. Gorn, L. L. Ostermayer, I.I. Ordovsk, N.D. Derzhatov, M.A. Zhebnik,

**REMARKS:** This collection of reports is intended for scientists and technicians.

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Electro-  
Electro-  
Electro-

[illegible]

**J.F. Ethel of Washington School in the Secondary**

### Engineering and Construction by Public Engineering Services

### Abstracts, 2-3. Reclamation Processes in Semi-Arid Regions

### Properties of Junction Transistors

Slavov, V.I., and L.P. Yaroslavskiy, 1964. Concerning the question of the origin of the ...

Code in Official Communications

Paradis, L.P. Concerning the Speed of Transmission

Along Symmetrical Channels

Feaderline, A.Ye., R.S. Flaybasan, and U.S. ~~Patent~~ Systems  
Signal Detection in Multichannel Systems

... ..

**Lesia, Tula. Concerning Threshold Signals (Russian)**  
with an Exponential Weighting Function

**Storage Device VLSI and Applications**

**Pistal'kov, A.A.** **Problem of Attention of students.**

Cont-3/1.

G.S. Iyslyatskiy

В. С. Кибелев  
О прочности способности вычислительных машин  
генер.

В. М. Мартини  
К теории корреляционных связей

10 июня  
(с 10 до 16 часов)

А. В. Басовский,  
В. С. Фельдман,  
Г. С. Тихомиров  
Метод исследования спектров в области обра-  
ботки сигналов в цифровых системах

Н. А. Ткачев  
Задачи теории оптимальной вычислительности  
систем с дискретными сигналами

В. М. Метелько  
О вычислительности одного сигнала при наличии  
многоканальной информации

Г. А. Сорокин  
К вопросу об оптимальной обработке информации  
таблицы данных

10 июня  
(с 16 до 22 часов)

В. С. Лавин  
О вычислительных методах при обработке сигналов  
и с использованием методов функций

В. Е. Муромов  
Новые принципы анализа спектров

Г. А. Медведев  
Повышение вычислительной эффективности при  
использовании цифровой техники при обработке  
сигналов

Н. М. Муромов  
О вычислительности информации сигнала при  
его передаче по каналу связи

11 июня  
(с 10 до 16 часов)

А. В. Басовский  
Нарастание сложности обработки сигналов  
при увеличении объема информации

В. Е. Муромов  
Нормализация результатов обработки  
сигналов

report submitted for the Confidential Meeting of the Scientific Technological Society of  
Radio Engineering and Electrical Communications in. A. S. Popov (VSEI), Moscow,  
8-12 June. 1959



TYSOVSKAYA, S. Ye.

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PHASE I BOOK EXPLOITATION

SOV/5648

Sokolov, Aleksey Nikolayevich, ed.

Mekhanizatsiya i peredovaya tekhnologiya liteynogo proizvodstva  
(Mechanization and Advanced Processing in Foundries) [Leningrad]  
Lenizdat, 1961. 236 p. 2,000 copies printed.

Ed.: Ye. V. Yemel'yanova; Tech. Ed.: I. M. Tikhonova.

**PURPOSE:** This collection of articles is intended for technical personnel, foremen, and skilled workmen of foundries. It may also be of use to staff members engaged in the mechanization of production operations.

**COVERAGE:** The collection contains articles discussing the experience of a number of Leningrad plants and engineering and design organizations in mechanizing foundry processes and in applying advanced techniques to the manufacture of castings. No personalities are mentioned. Some

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Mechanization and Advanced (Cont.)

SOV/5648

articles are accompanied by references. References are all Soviet.

TABLE OF CONTENTS:

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Sverdlov, V. I. Mechanization and Automation of Foundry Processes

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Zelichenko, G. S. Mechanization of the Cast-Iron Foundry at the "Elektrik" Plant

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Sokolov, A. N. Mechanization of the Charging Operation  
in Electric-Furnace Steel Manufacture

77

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Matveyev, V. N. Mechanization of Metal-Mold Casting

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Dityatkovskiy, Ya. M., P. R. Kuratov, and V. N. Matveyev.  
Mechanized Drying of Cores by High-Frequency Currents

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Kashanskly, M. S., M. A. Kremer, and S. Ye. Tysov-  
skaya. Rational Methods of [Flame] Trimming and  
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Mechanization and Advanced (Cont.)

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Method in Making Blanks by the Die Casting and Die  
Forging of Molten Metal

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Desnitskiy, V. P. (deceased). Heat-Resistant Steel  
Castings in Power-Plant Constructions

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Kremer, M. A. Determination of Sizes and Economic  
Efficiency of Exothermic Risers for Steel Castings

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El'taufin, S. A. Cast Rotor Blades for Gas-Turbine  
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the Slot-Type Gating System

219

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Mechanization and Advanced (Cont.)

SOV/5648

Kononov, M. N. Patterns With an Epoxy-Resin Base

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AVAILABLE: Library of Congress (TS233. S55)

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VK/wrc/bc  
11-15-61

PHASE I BOOK EXPLOITATION

SOV/3691

Tysovskaya, Sof'ya Yevstaf'yevna, Engineer

Novyy sposob naplavki bronz na chugun i stal' (New Method of Surfacing Cast Iron and Steel With Bronze). Leningrad, 1958. 10 p. (Series: Informatsionno-tekhnicheskiiy listok, No. 90, Svarka i payka metallov) 6,200 copies printed.

Sponsoring Agencies: Leningrad. Dom nauchno-tekhnicheskoy propagandy, and Obshchestvo po rasprostraneniyu politicheskikh i nauchnykh znaniy RSFSR.

Ed.: Z.M. Ryzhik, Engineer; Tech. Ed.: D.P. Freger.

PURPOSE: This booklet is intended for welders and may be of use to other metal-workers.

COVERAGE: The author describes a new method of depositing bronze on cast iron and steel by welding. It is a simple and efficient method requiring no special equipment. According to the author, the present methods of depositing bronze by means of gas flame, electric arc, and high-frequency currents are found to be of little value from the technical and economical points of view. According to the author, this is especially true in the production of fittings

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New Method of Surfacing (Cont.)

SOV/3691

and other bimetallic machine parts that are subjected to friction and corrosion. No personalities are mentioned. There are 6 references, all Soviet.

TABLE OF CONTENTS: None given [the booklet is divided as follows].

I. Surfacing of Cast Iron and Steel With Bronze	1
Essentials of the Process	2
Calculation of Regimes	4
II. Production Experience in Building Up Sealing Surfaces in Cast Iron and Steel Pipe Fittings	7
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AVAILABLE: Library of Congress

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VA/REM/lrb  
7-8-60

TYSOVSKAYA, Sof'ya Yevstaf'yevna, inzh.; RYZHIK, Z.M., inzh., red.;  
~~PRZGHR, D.P., tekhn.red.~~

[New method of depositing bronze on cast iron and steel] Novyi  
sposob naplavki bronz na chugun i stal'. Leningrad, Leningr.  
dom nauchno-tekhn.propagandy, 1958. 10 p. (Informatsionno-  
tekhnicheskii listok, no.90. Svarka i paika metallov)

(MIRA 12:12)

(Bronze--Welding)

(Electroforming)



ALEKSANDROV, A.N.; DEMENT'YEVA, M.I.; FEDCHENKO, G.S.; SKOP. S.L.;  
TISOVSKIY, G.I.

Analyzing vinyltoluene by mass-spectrometry and gas-liquid  
chromatography. Khim. i tekhn. topl. i masel 9 no. 6:64-67  
Je'64 (MIRA 17:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut neftekhimicheskikh protsessov.

1730/001, Francisco, 17. Apr

Defense of cities and industrial factories. Army. Gen. no. 1:  
8 24 Ja '65.

TYROWSKI, Franciszek, ppłk mgr

Air defense of cities and industrial plants. Pt.2. Przegl techn 86  
no.9:10 28 F '65.

KARON, H.; WOJTOWICZ, M.; TYSPEL, Z.

Glutathione content and osmotic resistance of erythrocytes in surgically treated hyperthyroid patients. Postepy biochem. 8 no.4:571-572 '62.

1. Z Zakladu Chemii Fizjologicznej AM oraz z II Kliniki Chirurgicznej AM w Poznaniu.

(HYPERTHYROIDISM)

(GLUTATHIONE)  
(HEMOLYSIS)

(ERYTHROCYTES)

DREWS, Maria; RASSUMOWSKA, Danuta; SLIWINSKA, Zofia; TYSPER, Zofia

Tentative clinical evaluation of the value of estimation of  
alpha-amylase in the saliva and blood serum in salivary gland  
diseases. Pt.1. Czas. stomat. 18 no.8/9:1099-1103 Ag-S '65.

1. Z Kliniki Chirurgii Stomatologicznej AM w Poznaniu (Kierownik:  
prof. dr. J. Stadnicki).

DR KOLNICKI, Julian; TYSPER, Zofia

Remote results of gastrectomy in peptic ulcer with special reference to hematological studies. Pol. przegl. chir. 36 no.5:657-664. My '64.

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr R. Drews).

MASTYNSKA, Maria; PEZACKI, Zdzislaw; TYSPEL, Zofia

Potassium and sodium level in skeletal muscles and blood during the course of interventions on the biliary tract in parenchymal lesions of the liver. Pol. przegl. chir. 35 no.5: 497-501 '63.

1. Z II Kliniki Chirurgicznej AM w Poznaniu Kierownik: prof. dr R. Drews.

(LIVER DISEASES) (BILIARY TRACT)  
(SURGERY, OPERATIVE) (POTASSIUM)  
(SODIUM) (TISSUE METABOLISM)  
(MUSCLES) (BLOOD CHEMICAL ANALYSIS)

JANKOWIAK, Jozef; WOJTCZAK, Andrzej; TYSER, Zofia; MOSZOWSKA, Anna

Changes in water metabolism in patients with peat dressings. Polski tygod. lek. 14 no.19:855-859 11 May 59.

1. Z Instytutu Balneoklimatycznego; dyrektor: doc. dr J. Jankowiak.  
Adres: Poznan, ul. Slowackiego 8--10 Instytut Balneoklimatyczny.

(WATER, metab.

eff. of peat dressings (Pol))

(PEAT

peat dressings, eff. on water metab. (Pol))

(BANDAGING AND DRESSING

same)



SOKOLNICKI, Julian; TYSPER, Zofia

Remote results following partial gastrectomy in peptic ulcer  
with special reference to hematological studies. Polski przegl.  
chir. 35 no.3:219-224 '63.

1. Z II Kliniki Chirurgicznej AM w Poznaniu Kierownik: prof.  
dr R. Drews.

(GASTRECTOMY)	(ANEMIA)	(ANEMIA, MACROCYTIC)
(ANEMIA, HYPOCHROMIC)	(PEPTIC ULCER)	

SOKOLNICKI, Julian; TYSPEL, Zofia

Calcium-phosphorus metabolism disorders following gastrectomy  
in peptic ulcer. Pol. przegl. chir. 35 no.5:463-467 '63.

1. Z II Kliniki Chirurgicznej AM w Poznaniu Kierownik: prof.  
dr R. Drews.

(PEPTIC ULCER) (POSTGASTRECTOMY SYNDROMES)  
(CALCIUM METABOLISM DISORDERS)  
(PHOSPHORUS METABOLISM DISORDERS)  
(BLOOD CHEMICAL ANALYSIS)

TYSER, Zofia

Distribution of products of digestive proteolysis in the blood  
plasma and cell in postoperative conditions in man. Poznan.  
tow. przyjac. nauk wydz. lek. 30:219-241 '65

20

CA

The use of open-hearth slag in the industry of building

Materials. A. Tysak. *Stroitel. Materialy* 1958, No. 10:11, 72 K. Granulated open hearth slag can be used as a binding material, as a filler in concrete, as a road-construction material and as a raw material to produce facing tile and cast building blocks. P. K. Stefanowsky

ASB. 3.1.1 METALLURGICAL LITERATURE CLASSIFICATION

COMMON ELEMENTS										PROCESS AND PROPERTIES INDEX										COMMON VARIANTS INDEX									
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100										1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100										1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100									
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Utilization of slag for the production of cement. A. Tynskii. *Tsvetmet* 1934, No. 12, 12-13; *Khim. Referat. Zhur.* 2, No. 4, 103-6(1939).—To increase the activity of blast-furnace slag it is recommended to add limestone and alumina to the molten liquid slag. This is best done in a mixing device into which the molten slag flows directly from the blast furnace. The temp. in the mixer is kept at a definite level to ensure a thorough mixing. The utilization of the waste blast-furnace gases lowers the cost and simplifies the construction of such an equipment.

W. R. Henn

COMMON ELEMENTS										PROCESS AND PROPERTIES INDEX										COMMON VARIANTS INDEX									
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100										1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100										1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100									

ORLOVSKAYA, G.V.; ZAYDES, A.L.; TYSTANOVSKIY, A.A.

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or the tendons. Arkh.anat.gist.i embr. 33 no.3:19-25 J1-S  
'56. (MIRA 12:11)

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nogo nauchno-issledovatel'skogo instituta kozhevennoy promy-  
shlennosti i Instituta patologii i terapii raka AMN SSSR.  
Adres avtorovi Moskva, B.Pirogovskaya, per. Abrikosova, kafedra  
patol. anatomii Pervogo Moskovskogo ordena Lenina meditsinskogo  
instituta.

(TENDONS, anatomy and histology,  
collagen fasciculi, microscopic & submicroscopic  
structure (Rus))

(COLLAGEN,  
microscopic & submicroscopic structure of  
collagen fasciculi of tendons (Rus))

TYSTOVICH, Nikolay Aleksandrovich, NERSESOVA, Zinaida Aleksandrovna,

"Concerning unfrozen water in frozen soils"

report to be submitted for the Intl. Conference on Permafrost, Purdue Univ.,  
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KSENZHEK, G.S.; KALCHOVSKIY, Y. A.; TYBYACHINYY, V.P.

Diffusion and flow of gas through porous nickel electrodes.  
Zhur. prikl. Khim. 37 no.12:2619-2622 D '64.

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TYSZKA, K.

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TYSZKA, K. Organization of a commission for the utilization of fly ash.  
p. 295.

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Fly ash; research achievements and progress in applying it in 1962.  
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TYSZKA, Krystyna (Lodz 23, ul. Okolna 181)

Case of tuberculosis and malignant granuloma of the peripheral nodes. *Pediat. polska* 34 no.3:314-317 Mar 59.

1. Z Sanatorium Przeciwegrzulczego dla Dzieci w Lagiewnikach  
Kierownik: prof. dr med. A. Margolisowa.

(HODGKIN'S DISEASE, in inf. & child,  
lymph nodes, with tuberc. (Pol))

(TUBERCULOSIS, LYMPH NODE, in inf. & child,  
with Hodgkin's dis. (Pol))

(LYMPH NODES, neoplasms,  
Hodgkin's dis. with tuberc. in Child (Pol))

WITWICKI, Tadeusz; TALEJKO, Eugeniusz; MADRZYCKI, Tadeusz; MATERSKA, Maria;  
MATUSEWICZ, Czeslaw; EYSYMONYTOWA, Maria; TYSZEKOWA, Maria;  
STRAEURZYNSKA, Teresa; TYSZKA, Zbigniew; WYSOCKA, Ludwika;  
STACHOWSKI, Ryszard; RADWILOWICZ, Ryszard; HORNOWSKI, Boleslaw;  
SEDLAK, Jiri

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TYSZKA, Z. Water management in Yugoslavia. p. 235.

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A case of isolated tuberculosis of the gallbladder. Gruzlica  
33 no.2:149-151 F '65

1. Z II Kliniki Chirurgicznej (Kierownik: prof. dr. med.  
T. Jankowski) i z Zakładu Anatomii Patologicznej (Kierownik:  
prof. dr. med. L. Komeczynski) Akademii Medycznej w Białym-  
stoku.

JANKOWIAK, Jozef; BISKUPSKA, Grazyna; DURKALEC, Jerzy; GORNIOK, Alfred;  
KUHN, Maria; RACHLEWICZ, Janusz; TYSPER, Zofia; WOJTCZAK, Andrzej

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the body. Polskie arch. med. wewn. 28 no.4:519-524 1958.

1. Z Instytutu Balneoklimatycznego w Poznaniu Dyrektor: doc. dr med.  
J. Jankowiak, i z II Kliniki Chorob Wewnętrznych A.M. w Poznaniu  
Kierownik: prof. dr med. J. Roguski. Adres autora; Poznan, Slowackiego  
8/10 Instytut Balneoklimatyczny.

(BODY FLUIDS,

eff. of thermal baths on water-electrolyte metabolism  
(Pol))

(HEAT, eff.

thermal baths on water-electrolyte metab. (Pol))

(BALNEOLOGY,

eff. of thermal baths on water-electrolyte metab. (Pol))

TYSSKIY A.V.

SPERANTOV, N.A.; TYSSKIY, A.V.; GORYAYNOV, K.E., kandidat tekhnicheskikh nauk, redaktor; AVRUTSKAYA, R.F., redaktor; ATTOPOVICH, M.K., tekhnicheskiiy redaktor

[Mineral wool] Shlakovaya vata. Pod red. K.E.Goriainova. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1953. 191 p. [Microfilm] (MLRA 7:10)  
(Mineral wool)



ANICHKOV, N.N.; ZHABOTINSKIY, Yu.M.; ZAYKO, N.H.; SOPOVA, T.L.;  
TYSYACHNYUK, S.I.; KHLOPINA, I.D.(Leningrad)

Tissue changes following disorders of innervation. Arkh. pat. 18  
no.1 3-14 '56, (MLRA 9:6)

1. Iz otdela patologicheskoy anatomii (zav.-akad. N.N. Anichkov)  
Instituta eksperimental'noy meditsiny AMN SSSR.  
(NERVOUS SYSTEM, physiology,  
eff. of denervation on surrounding tissue (Rus))

TYSYACHNYUK, S.I.

Neurogenic trophic ulcers of the abdominal wall. Dokl. AN SSSR '111  
no.2:456-458 N '56. (MIRA 10:1)

1. Institut Eksperimental'noy meditsiny Akademii meditsinskikh nauk  
SSSR. Predstavleno akademikom N.N. Anichkovym.  
(ABDOMEN--ULCERS)

U

USSR / General Problems of Pathology. Inflammatory Processes.

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 46667

Author : Tyayachnyak, S. I.

Inst : Academy of Sciences USSR

Title : Trophical Abdominal Wall Ulcers of Neurogenic Origin.

Orig Pub : Dokl. AN SSSR, 1956, 111, No. 2, 456-458

Abstract : In rabbits, 3 to 7 spinal nerves were severed unilaterally at the level of D<sub>9</sub> - L<sub>3</sub>. After 24 hours, the vessels of the abdominal wall became greatly distended at the site of the operation, and beginning with the 4th-8th day numerous erosions appeared where ultimately ulcers developed. The ulcers developed more frequently in the area of the teats, which at times became completely necronized. After 2-4 weeks the ulcers healed, but

Card 1/2

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USSR / General Problems of Pathology. Inflammatory Processes.

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 46667

Abstract : soon they recurred, especially in such cases where seven nerves were severed (the observations were carried out up to three years). At times, this process did not have the characteristics of undulatory development, but was rather uninterrupted, and new ulcers appeared next to ulcers which had not healed yet.

U

Card 2/2

TYLKINA, M.A.; TYSYGANOVA, I.A.; SAVITSKIY, Ye.M.

Phase diagram of the system tantalum - rhenium. Zhur. neorg. khim.  
5 no.8:1905-1905 Ag '60. (MIRA 13:9)

1. Institut metallurgii im. A.A. Baykova, Akademii nauk SSSR.  
(Tantalum) (Rhenium)

TYSZKA A.

2. Klin., Chor. wewn., Akad. med. we Wrocławiu. Wpływ tiouracylu na odczynowość  
ustroju. Effect of thiouracil derivatives on the reactivity of the organism.  
POLSK. TYG. LEK. 1953, 8/2 (41-46)

Administration of methylthiouracil in man causes an increase of the reaction of the  
skin to s.c. injections of 0.5 mg. histamine or to intracutaneous injections of  
tuberculin A. T. 0.1 ml. 1:10,000.

Szabuniewicz - Gdansk

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

TYSZKA, A.

Effect of thiouracil on reactivity of the organism. Polski tygod. lek. 8  
no.2:41-46 12 Jan 1953. (CML 24:3)

1. Of the Second Internal Clinic (Head--Prof. A. Falkiewicz, M. D.) of  
Wroclaw Medical Academy.

"APPROVED FOR RELEASE: 08/31/2001

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TYSZKA H

New apparatus for the study of the  
in fasteners  
The apparatus is designed for the study of the  
industrial  
cement under pressure. The tensile and compres-  
sion strengths of the cements after setting are tabulated.



TYSZKA, H.

Production of burnt lime in sugar factories during the intercampaign period 1957/58.  
p. 179

GAZETA CUKROWNICZA (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow  
Przemyslu Rolnego i Spozywczego i Centralny Zarzad Przemyslu Cukrowniczego)  
Warszawa, Poland. Vol. 61, no. 6, June 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, September 1959  
Uncl.

*MnSO<sub>4</sub> added to sugar syrups in the quantity of 0.025% decreases the viscosity of the syrups, thus aiding purification and crystal.* E. Wierbicki

Application of ammonia (NH<sub>3</sub>) fumes deposited on the wood — combined if necessary with metallic salts and wood tannins, is a method

TYSZKA, J.

"Finishing in the production of furniture." p. 7. (Przemysl Drzewny, Vol. 4, no. 5, May 53, Warszawa)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress Jun 54 Uncl

TYSZKA, J.

Coloring wood in autoclaves, p. 21. (PRZEMYSŁ DRZEWNY, Warszawa, Vol. 6, no. 2, Feb. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

TYSZKA, J.

"Deep Staining of Wood", p. 12, (PRZEMISL DRZEWNY, Vol. 5, No. 11, Nov. 1954, Warszawa, Poland)

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TYSZKA, J.

"Staining Lumber Immediately after Cutting", p. 13, (PRZETWIL DRZEWNY, Vol. 5, No. 12, Dec. 1954, Warszawa, Poland)

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TYSZKA, J.

"Materials for Filling Wood Pores", p. 262, (PRZEMYSŁ DRZEWNY, Vol. 3, #9, September, 1952  
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TYSZKA, Janusz, mgr inz.; SZOKALSKI, Zygmunt, mgr inz.; KOSSAKOWSKI, Jan, inz.

Properties of high-pressure mercury vapor lamps made in Poland.  
Przegl elektrotech 40 no.3:Supplement: Techn swietl 3 no.2:153-  
156 Mr'64

1. Zakłady Wytworcze Lamp Elektrycznych im. Rozy Luksemburg,  
Warszawa.

TYSZKA, K.

Great work of friendship. p. 353. (PRZEGLAD BUDOWNICTWA, Vol. 25, No. 11, Nov. 1953, Warszawa, Poland)

SO: Monthly List of East European Accessions, (MEMO), LC, Vol. 3, No.12, Dec. 1954, Uncl.

TYSZKA, R.

"Influence of Soviet Science and Technique and the Progress of the Building Material Industry in Poland", P. 270, (MATERIALY BUDOWLANE, Vol. 6, No. 10, October 1954, Warsaw, Poland)

SO: Monthly List of East European Accessions (HEAL), 10, Vol. 4, No. 3, March 1955, Uncl.

TYCZKA, P.

"Lowering Costs in Building Apartment Houses by Applying Perforated Ceramic Materials", P. 274, (MATERIALY BUDOWLANE, Vol. 9, No. 10, October 1954, Warsaw, Poland)

SO: Monthly List of East European Accessions (EMAL), LC, Vol. 4, No. 3, March 1955, Uncl.

TYEZKA, E.

"Possibilities of Applying Melted Asphalt for Lining Hills", p. 275,  
(MATERIALY BUDOWLANE, Vol. 9, No. 10, October 1964, Warsaw, Poland)

SO: Monthly List of East European Accessions (LAL), LC, Vol. 4, No. 3,  
March 1955, Incl.

GIEZYNSKI, A., mgr., inz.; TYSZKA, K., mgr., inz.

A visit in Czechoslovakia. Biul inform inst techn bud no. 9:21-75 01.

TYSZKA, K.

Utilization of furnace dusts in the building industry. p. 500.

PRZEGLAD BUDOWNIANY. (Naczelna Organizacja Techniczna i Polski Związek  
Inżynierów i Techników Budownictwa) Warszawa. Poland.  
Vol. 31, no. 10, Oct. 1959.

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Uncl.

TYSHKA, E.

"Scientific-technical Conference Dealing with the Problems of Laying  
Lumber Materials, October 27-29, 1954, in Poznan", P. 275, PAPER  
BUDZIANE, Vol. 9, No. 10, October 1954, Warsaw, Poland)

SO: Monthly List of East European Acquisitions (EAL), LC, Vol. 4, No. 3,  
March 1955, Uncl.



TYSZKA, Konstanty W. (Warszawa)

Utilization of fly ashes in building; Seventh Congress of  
Experts of the United Nations, European Economic Commission  
Coal Committee. Przegl budowl i bud mieszk 36 no.2:  
87-93 F'64.

KRZYSZKOWSKA, Anna; ZIOLECKA, Izabella; RZUCIDLO, Ludwik; GOLASZEWSKA, Wiktoria; STUDNICKA, Krystyna; TYSZKA, Krystyna; WERYŚ, Ryszard

Comparative tuberculin reactions to the A or A + B proteins and to the PPD tuberculin prepared from the Moreau strain of tubercle bacilli in tuberculous and BCG-vaccinated children. Gruzlica 31 no.9:945-954 '63.

1. Z Zakładu Epidemiologii Instytutu Gruzlicy w Warszawie  
Kierownik: doc. dr O. Buraczewski Dyrektor: dr M. Juchniewicz  
Z Wytworni Surowic i Szczepionek w Warszawie Dyrektor: dr  
S. Brzezinski Z Dziecięcego Ośrodka Sanatoryjno-Prewentoryjnego  
w Rabce Dyrektor: dr J. Rudnik Z Beskidzkiego Ośrodka Sanatoryjno-Prewentoryjnego w Jaworzu Dyrektor: dr M. Nizegorodcew  
Z Sanatorium Przeciwgruzliczego dla Dzieci w Iagiewnikach  
Dyrektor: prof. dr A. Margolisowa Z Wojewodskiej Przychodni  
Przeciwgruzliczej w Krakowie Dyrektor: dr K. Mulak.

(BCG VACCINATION) (TUBERCULOSIS IN CHILDHOOD)

(TUBERCULIN REACTION)

TYSZKA, Konstanty (Warszawa)

Discussing Tadeusz Zbierski's article on "Buildings drowned in mud". Przegl budowl i bud mieszk 33 no.4:213 Ap'61.

LEWANDOWSKA, Danuta; TYSZKA, Krystyna

Tuberculin test in children. Interpretation. Polski tygod. lek. 15  
no.32:1227-1230 ' Ag '60.

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kierownik: prof. dr. med. Anna Margolisowa  
(TUBERCULIN REACTION in infancy & childhood)

SIPA, Konrad; TYSZKA, Krystyna; WALEWSKA, Emilia

Lymph node-bronchial fistulae in primary tuberculosis in children. Gruzlica 30 no.6:559-563 '62.

1. Z Sanatorium Przeciwgruzliczego dla Dzieci w Lagiewnikach  
Dyrektor: prof. dr med. A. Margolisowa i z Kliniki Otolaryngo-  
logicznej AM w Lodzi Kierownik: prof. dr med. A. Radziminski.  
(BRONCHIAL FISTULA) (LYMPH NODES)  
(FISTULA) (TUBERCULOSIS, PULMONARY)  
(TUBERCULOSIS IN CHILDHOOD) (BRONCHOSCOPY)

TYSZKA, L.

More important achievements in the technology of iron and steel in 1953, p. 63.  
(HUTNIK, Katowice, Vol. 22, no. 2, Feb. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955,  
Uncl.

TYSZKA, L.

Technical progress in iron and steel metallurgy during the past years. p.127.  
(HUTNIK. Vol. 23, no. 3, Mar. 1956. Katowice, Poland)

SO: Monthly List of East European Accessions (EEAL) IC. Vol. 6, no. 12, Dec. 1957.  
Uncl.

TYSZKA, Z.

"Standardization Aspects in the Application of Natural Stone in Hydraulic Constructions." p. 445, (GOSPODARKA WODNA, Vol. 13, No. 12, Dec. 1953. Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.



TYSZKA, Z.

Collaboration with the Soviet Union in the field of inland waterways in the decade 1944-1954. p. 382.

GOSPODARKA WODNA. (Naczelna Organizacja Techniczna) Warszawa.  
Vol. 14, no. 10, Oct. 1954.

SOURCE: East European Accessions List (EEAL), Library of Congress,  
Vol. 5, no. 7, July 1956.

TYSZKA, K.

Berlin Building Conference.

p. 307  
Vol. 27, no. 9, Sept. 1955  
PRZEGLAD BUDOWLANY  
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2  
Feb. 1956

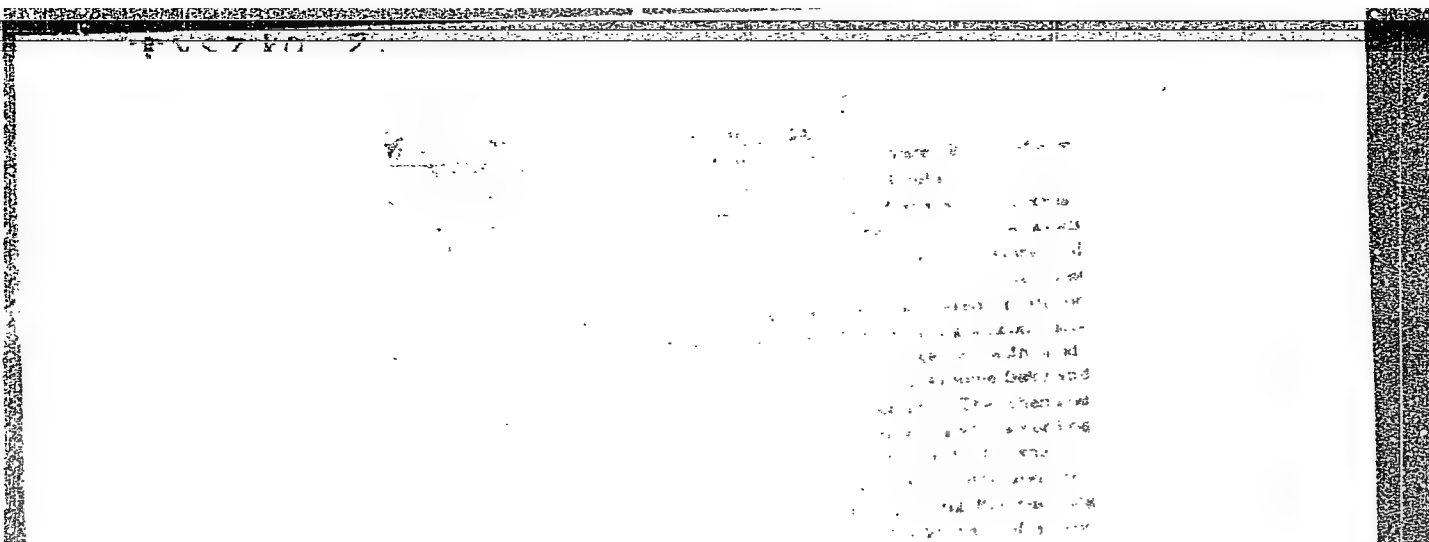
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--- TYSZKIEWICZ, B.

"Problems of the Industrial Safety and Hygiene Agency in Transportation According to Resolutions of the 2nd Congress of the Polish United Workers Party." p. 157, (MOTORYZACJA, Vol. 9, No. 6, June 1954. Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LG, Vol. 3, No. 12, Dec. 1954, Uncl.

TYSZKIEWICZ, B.

"For a Further Development of Competition in Work." p. 269 (Motoryzacja, Vol. 8, No. 10, Oct. 1953, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, June, 1954, Uncl.

TYSZKIEWICZ, Magdalena

Trauma in children and its psychiatric sequelae. Neurol. etc.,  
polska 11 no.4:535-541 '61.

1. Z Poradni Zdrowia Psychicznego w Gdyni.  
(MENTAL DISORDERS in inf & child) (BRAIN wds & inj)



TYSZKIEWICZ, Magdalena

Treatment of tics in children. Neur. &c. polska 9 no.4:  
535-540 J1-Ag '59.

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(TIC in inf & child)

TYSZKIEWICZ, Magdalena, (Gdynia)

Diagnostic difficulties in a case oscillating between pseudologia  
phantastica and confabulation bridging gaps of memory in an  
11-year-old girl. Neur. &c. polska 9 no.4:555-556 J1-Ag '59.  
(LYING)

JAROSZEWICZ, Lucja; STUCHLIK, Elzbieta; TYSZKIEWICZ, Magdalena, dr. med.;  
DE WALDEN, Jolanta.

Stuttering in children — its causes and significance. Neurol.,  
neurochir. psychiat. Pol. 14 no. 3:909-913 N-D '64

1. Z Poradni Zdrowia Psychicznego w Gdyni (Kierownik: dr. med.  
M. Tyszkiewicz).

GRAVOWSKA, Halina; TYSZKIEWICZ, Magdalena

Treatment of enuresis. Polski tygod. lek. 11 no.17:740-743 23 Apr 56.

1. Z Wojewodzkiej Przychodni Zdrowia Psychicznego i z Oddzialu Psychiatrii Dzieciecej Kliniki Chorob Psychiczych Akad. Med. w Gdansk, Gdansk-Oliwa; ul. Poczty Gdanskiej 4/1.  
(ENURESIS, therapy,  
(Pol))

TYSZKIEWICZ, Magdalena

Hysteria in preschool and school children observed at an ambulatorium; data of the Field Mental Health Clinic of Gnydia.  
Wiadomosci lek. 8 no.7:317-320 July '55.

1. Klinika Chorob Psychiczych Akademii Medycznej w Gdansk  
(HYSTERIA, in infant and child)

TYSZKIEWICZ, S.

Before collecting seeds. p. 3.

LAS POLSKI. (Ministerstwo Leśnictwa oraz Stowarzyszenie Naukowo-Techniczne  
Inżynierów i Techników Leśnictwa i Drzewnictwa) Warszawa, Poland.  
Vol. 32, no. 18, Sept. 1958.

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TYSZKIEWICZ, S.

Adequate management of seeds as a means of increasing forest productivity. p. 23.

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